AMENDMENTS TO THE CLAIMS:

Please amend Claim 11 as follows:

- 1-10. (Cancelled)
- (Currently Amended) A polymer-containing composition comprising a block polymer compound, water or an aqueous solvent, and a functional material,

wherein the block polymer compound comprises block segments A, B, and C arranged in succession.

the block segment B is a hydrophilic block segment,

the block segment C is most hydrophilic while the block segment A is most hydrophobic,

the block segment C has an ionic group or an acidic group, and

the block segment C is a repeating unit represented by the following general formula (1):

$$-(CH_2-CH)-$$
| (1)
 OR^0

wherein

R⁰ represents -X-(COOH), or -X-(COO-M),;

X represents a linear, branched or cyclic alkylene group with 1 to 20 carbon atoms,

 $-(CH(R^5)-CH(R^6)-O)_p-(CH_2)_m-CH_{3,r}-, -(CH_2)_m-(O)_n-(CH_2)_q-CH_{3,r}-$ or a structure in which at least one of methylene groups therein is replaced by a carbonyl group or an aromatic ring structure;

r represents 1 or 2;

p represents an integer from 1 to 18;

m represents an integer from 0 to 35;

n represents 1 or 0:

q represents an integer from 0 to 17;

M represents a monovalent or polyvalent cation; and

 R^{5} and R^{6} , which may be the same or different, each independently represent an alkyl group,

wherein the block segment B is a repeating unit represented by either one of the following formulae:

wherein the block segment A is a repeating unit represented by any of the following formulae:

(a)
$$\begin{array}{c} -\left(\,\mathrm{CH_2} - \mathrm{CH}\,\right) - \\ | \\ \mathrm{OCH_2CH(CH_3)_2} \end{array}$$

(c)

and

wherein when the block segment A is the repeating unit represented by formula (c) (b), the block segment B is the repeating unit represented by

where Ph represents a phenylene group.

- 12. (Previously Presented) The polymer-containing composition according to claim 11, wherein the functional material is included in the block polymer compound.
- (Previously Presented) The polymer-containing composition according to claim
 wherein the functional material is a colorant.